Amendments to and Listing of the Claims

Please amend claim 8, so that the claims read as follows:

1. (previously presented) A method for producing cylindrical vacuum panels comprising the steps of:

producing a planar, thermo-insulating vacuum panel having an envelope comprising a barrier sheet having a thickness not greater than 100µm and the envelope containing at least one porous or discontinuous filler selected from the group consisting of inorganic powders and porous organic foams; and

curving the panel by a calendering operation.

- 2. (previously presented) The method according to claim 1, wherein the calendering operation is carried out by passing the planar vacuum panel between at least two rollers (2, 3) and a third element of length equal at least to a length of the two rollers and having a position parallel to the two rollers.
- 3. (original) The method according to claim 2, wherein the third element is a third roller (4).
- 4. (original) The method according to claim 1, wherein the planar vacuum panel comprises, as filling material, a rigid polyurethane foam, and has a thickness less than 20 mm.
- 5. (original) The method according to claim 4, wherein the panel has a thickness between 8 and 15 mm.
- 6. (original) The method according to claim 1, wherein the planar vacuum panel comprises, as filling material, silica powder, and has a thickness between about 5 and 20 mm.
- 7. (original) The method according to claim 2, wherein the position of the third element is continuously modified during the calendering operation.
- 8. (currently amended) The method according to claim 1, wherein the calendering operation is carried out simultaneously on the planar panel and on at least a layer of an adhesive polymeric foam placed on at least one surface face of the panel.

9-11. (cancelled)

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- 12. (previously presented) The method according to claim 1, wherein the planar vacuum panel contains at least one getter material.
- 13. (previously presented) The method according to claim 1, wherein the barrier sheet is a multilayer sheet and comprises at least one metal layer.
 - 14. (cancelled).